In re application of:

David W. NELSON

Appl. No. 10/719,063

Confirmation No. 9139

Filed: November 24, 2003

For: Capturing Device for Insects

Art Unit: 3643

Examiner: to be assigned

Atty. Docket No.: 36729-198472

Customer No.:

26694

RESPONSE TO OFFICE ACTION

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action of July 1, 2004, please amend the above-identified application as follows:

Amendments to the Claims begin on page 2 of this paper.

Remarks/Arguments begin on page 5 of this paper.

)1/04/2005 JBALINAN 00000077 220261 10719063

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designed to poison insects. One skilled in the art would not be motivated to employ passive

mechanical traps or passive poison traps to actively trap an insect. The Shuster patent is the most

relevant and applicable reference because it involves an active device. However, for the same

reasons that Shuster did not render the parent application anticipated or obvious, claims 18 and

19 are allowable. Shuster inter alia, did not disclose a device that allowed the substrate to

conform to the insect. Moreover, as discussed above, the device recited in claim 14 is further

distinguishable from Shuster's method. Shuster discloses using a device having a first layer of

conventional cellophane tape and a compressible pad underneath. Here, the leading edge of the

device is comprised of compressible material. When the material is compressed a predetermined

distance, the adhesive in the wells is allowed to engage the insect. It is submitted that nothing in

the prior art teaches or suggests this novel method of trapping an insect or pest.

CONCLUSION

Wherefore, it is submitted that each of the Examiner's rejections has been traversed and,

as the case is otherwise in condition for allowance, a notice to that effect is solicited.

Respectfully submitted,

Date: January 3, 2005

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